

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 295199US0PCT		SERIAL NO. 10/589,960	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Keiji ENDO, et al.		GROUP	
				FILING DATE August 18, 2006			
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AN						
	AO						
	AP						
	AQ						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
AY		Hakamada Yoshihiro et al., "Deduced Amino Acid Sequence and Possible Catalytic Residues of a Thermostable, Alkaline Cellulase from an Alkaliphilic Bacillus Strain," Bioscience Biotechnology and Biochemistry, Vol. 64, No. 11, November 2000, pages 2281-2289, XP002435647, ISSN: 0916-8451.					
AS		Database EMBL, December 15, 2000, "Bacillus sp. Gene for Cellulase, Complete Cds, Isolate: KSM-S237," XP002439853, Retrieved from EBI Accession No. EMBL:AB018420, Database Accession No. AB018420.					
AT		Database EMBL, February 8, 2002, "Thermostable Alkaline Cellulase Gene," XP002435652, Retrieved from EBI Accession No. EMBL:E37675, Database Accession No. E37675.					
AU		Database EMBL, June 18, 2003, "Host Microorganisms," XP002435653, Retrieved from EBI Accession No. EMBL:BD186022, Database Accession No. BD186022.					
AV		Database EMBL, March 16, 2001, "Bacillus sp. KSM-64 Alkaline Cellulase Gene Upstream Region," XP002435654, Retrieved from EBI Accession No. GSN:AAC87601 Database Accession No. AAC87601.					
AW		Database EMBL, April 19, 1990, "Bacillus sp. Cellulase Gene Complete cds, Clone pFK1," XP002439854, Retrieved from EMBL: M15743, Database Accession No. M15743.					
AX		Fukumori et al., "Molecular Cloning and Nucleotide Sequence of the Alkaline Cellulase Gene for the Alkaliphilic Bacillus sp. Strain 1139," Journal of General Microbiology, Society for Microbiology, Reading, GB, Vol 132, (PT 8, August 1986, pages 2329-2335, XP002225732, ISSN: 0022-1287.					
AY		Kodama Takeko et al., "Effect of Bacillus Subtilis spo0A Mutation on Cell Wall Lytic Enzymes and Extracellular Proteases, and Prevention of Cell Lysis, Journal of Bioscience and Bioengineering, Vol. 103, No. 1, January 2007, pages 13-21, XP002435646, ISSN: 1386-1723.					
AZ							
Examiner				Date Considered			
/Nancy Vogel/				03/16/2009			
<input type="checkbox"/> Additional References sheet(s) attached							
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							